

Web Images Videos Maps News Shopping Gmail more ▾

Sign in

Google scholar ("control rights" OR "access rights" OR lock) A Search Advanced Scholar Search Scholar Preferences

Scholar Articles and patents 1990 - 2003 include citations Results 1 - 5 of 5. (0.1

[PDF] ► VRML and the Web: A basis for Multi-user Virtual Environments on the Internet
W Broll - Proceedings of WebNet96, H. Maurer (ed.), AACE, ..., 1996 - Citeseer
... Avatar { type "" # SFString transform Transform # SFNode camera NULL ... behaviors defined
within the **scene graph** to access ... one either to **lock** certain interactions ...
Cited by 8 - Related articles - View as HTML - All 4 versions

Multi-user Shared Virtual Reality in the Exhibition of Chinese Nationalities—Virtual Museum ...
J Zhang, F Li, H Li - Proceedings of the Sixth International Conference on ..., 2001 - books.google.com
... by different participants before the **lock** is rejected ... locks are especially useful
for **concurrent multi-user** ... Scripts are able to manipulate **scene graph** nodes by ...
Cited by 3 - Related articles - All 3 versions

[PDF] ► Shared simple virtual environment: An object-oriented framework for highly interactive
group ...
JM Linebarger, CD Janneck, GD Kessler - Proceedings of the Seventh IEEE International ..., 2003 - Citeseer
... 4]. Table 1: Group collaboration modes Name Type Description ... rendering, as well as
a **scene graph** that contains ... and object deletions, this "**lock** in advance ...
Cited by 13 - Related articles - View as HTML - All 9 versions

[PDF] ► Scalable Graphics Architectures: Interface & Texture
H Igehy, 2000 - graphics.stanford.edu
... erogeneous chip sets—one type of chip is built for command processing, another for
composition, etc. ... unit optimized for that particular type of processing. ...
Cited by 2 - Related articles - View as HTML - All 3 versions

[PDF] ► All Rights Reserved
M Horowitz, 2000 - Citeseer
... Traditionally, high-end graphics systems were composed of het- erogeneous chip
sets—one type of chip is built for command processing, another for composition ...
Related articles - View as HTML - All 3 versions

("control rights" OR "access rights" (Search

Go to Google Home - About Google - About Google Scholar

©2009 Google